

=> d history full 11-156

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(FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, EMBASE, HCAPLUS'
ENTERED AT 16:53:15 ON 30 MAR 2008)
L1      5070595 SEA ABB=ON  RADIATION OR LIGHT OR PHOTON#
L2      169270 SEA ABB=ON  (LONG OR LONGER) (3A) (EXPOS? OR DURATION)
L3      72978 SEA ABB=ON  (LOW OR LOWER) (3A) (POWER OR WATT?)
L4      1227394 SEA ABB=ON  IRRADIAT?
L5      5653129 SEA ABB=ON  L1 OR L4
L6      5478 SEA ABB=ON  L5(S) L3
L7      8 SEA ABB=ON  L6(S) L2
L8      8 DUP REM L7 (0 DUPLICATES REMOVED)
        D IBIB ABS TOT
L9      6048 SEA ABB=ON  L5(S) L2
L10     72 SEA ABB=ON  L9(S) (PHOTOTHER? OR PHOTODYNAMIC OR PHOTSENSIT?)
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FILE 'STNGUIDE' ENTERED AT 17:05:13 ON 30 MAR 2008

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FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, EMBASE, HCAPLUS'
ENTERED AT 17:08:18 ON 30 MAR 2008
L11     3921 SEA ABB=ON  FLUENCE(2W) RATE
L12     3726 SEA ABB=ON  FLUENCE(W) RATE
L13     4158 SEA ABB=ON  FLUENCE(2A) RATE
L14     425 SEA ABB=ON  (LOW OR LOWER) (3A) L13
L15     621 SEA ABB=ON  TOTAL(W) FLUENCE
L16     17 SEA ABB=ON  (GREATER OR LARGER OR INCREAS?) (3A) L15
L17     231262 SEA ABB=ON  (GREATER OR LARGER OR INCREAS?) (3A) (EXPOS? OR
        DURATION)
L18     387550 SEA ABB=ON  L2 OR L16 OR L17
L19     21415 SEA ABB=ON  (DECREAS?) (3A) (POWER OR WATT?)
L20     112 SEA ABB=ON  DECREAS? (3A) L13
L21     92769 SEA ABB=ON  L19 OR L20 OR L3
L22     244 SEA ABB=ON  L18(S) L21
L23     3 SEA ABB=ON  L22(S) (PHOTOTHER? OR PHOTODYNAMIC OR PHOTSENSIT?)

L24     2 DUP REM L23 (1 DUPLICATE REMOVED)
        D IBIB ABS TOT
L25     93188 SEA ABB=ON  L3 OR L14 OR L19 OR L20
L26     946 SEA ABB=ON  L25(S) (HR OR HRS OR HOURS OR HOUR)
L27     0 SEA ABB=ON  L26(S) (PHOTOTHER? OR PHOTODYNAMIC OR PHOTSENSIT?)

L28     0 SEA ABB=ON  L26(S) PDT
L29     6281 SEA ABB=ON  L9 OR L22
L30     293 SEA ABB=ON  L29 AND (PHOTOTHER? OR PHOTODYNAMIC OR PHOTSENSIT?
        OR PDT)
L31     197 SEA ABB=ON  L30 AND PY<2000
L32     120 DUP REM L31 (77 DUPLICATES REMOVED)
        D IBIB ABS TOT
L33     137653 SEA ABB=ON  (CHEN, J?)/AU
L34     242 SEA ABB=ON  L33 AND L25
L35     620 SEA ABB=ON  L33 AND L18
L36     862 SEA ABB=ON  L34 OR L35
L37     38 SEA ABB=ON  L36 AND (PHOTO? OR PDT)
L38     14 SEA ABB=ON  L37 AND PY<2000
L39     7 DUP REM L38 (7 DUPLICATES REMOVED)
        D IBIB ABS TOT

FILE 'PCTFULL' ENTERED AT 17:59:08 ON 30 MAR 2008
L40     291 SEA ABB=ON  (FLUENCE(3A)RATE#)
L41     56 SEA ABB=ON  (LOW OR LOWER OR DECREAS? OR REDUC?) (5A) L40
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L42	83777	SEA ABB=ON	(LOW OR LOWER OR DECREAS? OR REDUC?)(5A)(POWER OR WATT?)
L43	4205	SEA ABB=ON	L42(5A)(RADIA? OR LIGHT OR PHOTON# OR IRRADIA?)
L44	4247	SEA ABB=ON	L41 OR L43
L45	100	SEA ABB=ON	TOTAL(W)FLUENCE
L46	5	SEA ABB=ON	(LONG OR LONGER OR GREATER OR INCREAS?)(5A)L45
L47	41828	SEA ABB=ON	(LONG OR LONGER OR GREATER OR INCREAS?)(5A)(EXPOS? OR DURATION)
L48	2677	SEA ABB=ON	L47(5A)(RADIA? OR LIGHT OR PHOTON# OR IRRADIA?)
L49	2678	SEA ABB=ON	L46 OR L48
L50	20	SEA ABB=ON	L44(S)L49
L51	5	SEA ABB=ON	L50 AND PD<19990115
		D KWIC	5
		D KWIC	4
		D KWIC	3
		D KWIC	2
		D KWIC	1
L52	5278	SEA ABB=ON	(PHOTOTHER? OR PHOTODYNAM? OR PHOTOLEN?)/TI,AB
L53	136	SEA ABB=ON	L52 AND L44
L54	18	SEA ABB=ON	L53 AND L49
L55	5	SEA ABB=ON	L54 AND PD<19990115
L56	5	SEA ABB=ON	L55 NOT L51
		D KWIC	5
		D KWIC	4
		D KWIC	3
		D KWIC	2
		D KWIC	1
		D IBIB	1